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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:)
ANDREW PETER BRADLEY ET AL.) Examiner: Samir Ahmed
Appln. No.: 09/685,736) Art Unit: 2624
Filed: October 11, 2000) Conf. No.: 3845
For: COLOR CLAMPING)
U.S. Patent No.: 7,151,863 B1)
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Certificate
APR 16 2007
of Correction

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

LETTER CALLING ATTENTION TO ERRORS IN PATENT

Sir:

The following minor errors have been noted in the above-mentioned patent:

ON COVER PAGE AT (57) ABSTRACT

Line 6, "samples" should read --sample--.

SHEET 17

FIG. 14, "Lin e" (both occurrences) should read --Line--; "fiel d" should read --field--; and "Incomping" should read --Incoming--.

COLUMN 2

$$\text{Line 5, " } h(s) = \begin{cases} \left(2 - \frac{3}{2}b - c\right)|s|^3 + (-3 + 2b + c)|s|^2 + \left(1 - \frac{1}{3}b\right), & |s| \leq 1 \\ \left(-\frac{1}{6}b - c\right)|s|^2 + (b + 5c)|s|^2 & 1 < |s| \leq 2 \\ (-2b - 8c)|s| + \left(\frac{4}{3}b + 4c\right), & \\ 0, & \text{Otherwise} \end{cases} \quad (1)''$$

should read --

$$\text{-- } h(s) = \begin{cases} \left(2 - \frac{3}{2}b - c\right)|s|^3 + (-3 + 2b + c)|s|^2 + \left(1 - \frac{1}{3}b\right), & |s| \leq 1 \\ \left(-\frac{1}{6}b - c\right)|s|^3 + (b + 5c)|s|^2 + (-2b - 8c)|s| + \left(\frac{4}{3}b + 4c\right), & 1 < |s| \leq 2 \\ 0, & \text{Otherwise} \end{cases} \quad (1)\text{--};$$

and

Line 63, "Kernel" should read --kernel--.

COLUMN 3

Line 18, "samples" should read --sample--;

Line 42, "method" should read --method of--; and

Line 47, "samples" should read --sample--.

COLUMN 4

Line 13, "samples" should read --sample--;

Line 14, "and code" should read --and ¶ code--; and

Line 66, "number" should read --number of--.

COLUMN 5

Line 9, "accordance" should read --accordance with--.

COLUMN 7

Line 61, "FIG. 3" should read --¶ FIG. 3--.

COLUMN 8

Line 37, “arc” should read --are--.

COLUMN 12

Line 11, “lo” should be deleted;

Line 19, “ $h(s_x, s_y)_{\pi/2 < \theta < \pi} = \frac{1}{\sqrt{2}} \left\{ h((2\theta / \pi - 1)s_x + (2\theta / \pi - 2)s_y)_{c=0.5} \right\}$ ”

should read

$$-- h(s_x, s_y)_{\pi/2 < \theta < \pi} = \frac{1}{\sqrt{2}} \left\{ h((2\theta / \pi - 1)s_x + (2\theta / \pi - 2)s_y)_{c=0.5} \right\} --.$$

COLUMN 13

Line 27, “etc” should read --etc.--.

COLUMN 17

Line 27, “Kemel” should read -Kernel--.

COLUMN 19

Line 18, “A” (both occurrences) should read --a--; and

Line 28, “dow_h” should read --down_h--.

COLUMN 20

Line 44, “THE” should read --the--; and “A” should read --a--.

COLUMN 21

Line 10, “THE” should read --the--.

COLUMN 22

Line 13, “S” should be deleted and;

Line 37, “(x,y)-1),” should read --(x,y)-1,--.

COLUMN 23

Line 21, "stores" should read --store--.

COLUMN 24

Line 16, "than one'" should read --'greater than one'--;

Line 49, "illustrate)" should read --illustrated)--; and

Line 57, "((G<-11*pi 20)" should read --((G<-11*pi/20)--.

COLUMN 26

Line 6, "ls_and" should read --ls_in and--.


COLUMN 29

Line 18, "n*horizontal step." should read --n*horizontal_step--.

These errors appear to be relatively insignificant and, therefore, we do not believe it is necessary to request a Certificate of Correction. However, it is requested that this paper be placed in the filewrapper of the above-identified patent.

Patentees' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,



Leonard P. Diana
Attorney for Patentees
Registration No. 29,296

FITZPATRICK, CELLA, HARPER & SCINTO
30 Rockefeller Plaza
New York, New York 10112-3801
Facsimile: (212) 218-2200